| | Deployment | | | | | |
|----|------------|---------------|---|---------|-------------------------------------|---------|
| | FY | Field Office | Location | Tech ID | Tech Title | FA/Xcut |
| | | | Albuquerque, Pantex classified | | | |
| | | | waste treated at Richland, Pacific | | | |
| | | | Northwest National Laboratory | | | |
| | | | (PNNL) where Graphite Electrode | | | |
| | | | DC Arc Furnace is located. | | | |
| 1 | 1998 | Albuquerque | | 1652 | Graphite Electrode DC Arc Furnace | MWFA |
| | | | | | Indoor Radiation Mapping Using | |
| | | | | | Laser Assisted Ranging and Data | |
| | 1998 | | Pantex, Firing Site #5 | | System | DDFA |
| | | | Pantex, Amarillo, TX | | Segmented Gate System | SCFA |
| | | | Sandia National Lab, SNL Site 16 | | Segmented Gate System | SCFA |
| 5 | 1998 | Albuquerque | Pantex, Firing Site #5 | 2240 | Soft-Sided Waste Containers | DDFA |
| | | | Argonne National Lab, 317 Area | | | |
| 6 | 1998 | Chicago | French Drain | 54 | Deep Soil Mixing | SCFA |
| | | | | | Surface Contamination Monitor and | |
| | | | Argonne National Laboratory - East | | Survey Information Management | |
| 7 | 1998 | Chicago | (301 Hot Cell Facility) | 1942 | System (SCM/SIMS) | DDFA |
| | | | Argonne National laboratory - East, | | | |
| 8 | 1998 | Chicago | 301 Hot Cell Facility | 2098 | In Situ Object Counting System | DDFA |
| | | | Argonne National Laboratory-East; | | Remote Control Concrete Demolition | |
| 9 | 1998 | Chicago | Argonne, IL (CP-5 Reactor Facility) | 2100 | System | DDFA |
| | 1998 | Idaho | INEEL, Test Area North | | DNAPL Bioremediation - RTDF | SCFA |
| | 1998 | Idaho | INEEL, CFA-691 | | Oxy-Gasoline Torch | DDFA |
| | | | Idaho National Engineering and | | | |
| | | | Environmental Laboratory, TRA-660 | | Remote Underwater Characterization | |
| 12 | 1998 | Idaho | Facility | 2151 | System (RUCS) | RCC |
| 12 | 1000 | Taario | INEEL, CFA-691 Central Facilities | 2101 | Cystem (11888) | 1100 |
| 13 | 1998 | Idaho | Area Sewage Treatment Plant | 2240 | Soft-Sided Waste Containers | DDFA |
| 10 | 1330 | Idano | Area ocwage Treatment Flant | 2240 | Soft Glaca Waste Containers | DDIA |
| 11 | 1998 | Nevada | Nevada Test Site | 250 | Waste Inspection Tomography (WIT) | INIDD |
| | 1998 | Oak Ridge | Oak Ridge, Y-12 | | Passive Reactive Barrier | SCFA |
| | 1998 | Oak Ridge | Oak Ridge, GAAT Tank W-6 | | Confined Sluicing End Effector | TFA |
| 10 | 1990 | Oak Muge | Oak Ridge , Old Hydrofracture Tank | 012 | Confined Stateling End Effector | 11 / |
| 17 | 1998 | Oak Ridge | | 1/00 | Borehole Miner | TFA |
| | 1998 | Oak Ridge | Oak Ridge, Gunite Tank W-9 | | Pulsed Air | TFA |
| 10 | 1990 | Oak Nuge | <u> </u> | 1510 | Fuiseu Ali | IFA |
| 40 | 1000 | Ook Didge | Oak Ridge, Bethel Valley Evaporator Service Tank W-21 | 1511 | AEA Fluidio Dulgo, lot Miyor | тгл |
| 19 | 1998 | Oak Ridge | 1 | 1311 | AEA Fluidic Pulse Jet Mixer | TFA |
| | 4000 | Oals Distance | Oak Ridge Reservation, Gunite and | 0000 | CAAT Tank la slation | |
| 20 | 1998 | Oak Ridge | Associated Tanks, Tank W-6 | 2093 | GAAT Tank Isolation | TFA |
| | | | Laboratory for Energy-Related | | D: | |
| | 4000 | | Health Research (LEHR) Site at the | | Direct Measurement of Strontium-90 | 0140- |
| 21 | 1998 | Oakland | University of California at Davis | 70 | in Subsurface Soils | CMST |
| | 1000 | | DOE - Oakland, Lawrence Berkeley | | Thermal Oxidation of Organics Using | |
| | 1998 | Oakland | National Laboratory, | | Catalytic Chemical Oxidation | MWFA |
| | 1998 | Ohio | Mound,OH | | In Well Vapor Stripping | SCFA |
| 24 | 1998 | Ohio | Ashtabula, RF-3 Burning Building | 1847 | Oxy-Gasoline Torch | DDFA |
| | | | Fernald Environmental Management | | | |
| 25 | 1998 | Ohio | Project, Plant 8 | 1851 | Centrifugal Shot Blast System | DDFA |
| | | | Fernald Environmental Management | | | |
| 26 | 1998 | Ohio | Project; site-wide | 1898 | Personal Ice Cooling System (PICS) | DDFA |
| | | | Fernald Environmental Management | | Portable Hi-Purity Germanium | |
| | | | Project, Area 2, Phase I FEMP #s 1, | | Detectors for Delineating | |
| 27 | 1998 | Ohio | 2 & 3 | 2157 | Contamination in Soils | SCFA |
| 28 | 1998 | Ohio | Ashtabula, Ashtabula Soil Pile | 2158 | Segmented Gate System | SCFA |
| | 1998 | Ohio | Fernald, Buildings 38A, 38B, 24B | | Track Mounted Shear/Crusher | DDFA |

| | Deployment | | | | | |
|-----|------------|--------------|-------------------------------------|---------|-----------------------------------|---------|
| | FY | Field Office | Location | Tech ID | Tech Title | FA/Xcut |
| 30 | 1998 | Ohio | Fernald, Buildings 38A, 38B, 24B | 2304 | Hand Held Shear | DDFA |
| | | | | | Radiation Tracking System | |
| | | | FEMP, Area 2, Phase I FEMP #s 1, | | (RTRAX)for Delineating | |
| 31 | 1998 | Ohio | 2 & 3 | 2361 | Contamination in Soils | SCFA |
| | | | | | RSS Software for Soil Excavation | |
| | | | FEMP, Area 2, Phase I FEMP #s 1, | | Control for Delineating | |
| 32 | 1998 | Ohio | 2 & 3 | 2362 | Contamination in Soils | SCFA |
| | | | Hanford; Richland, WA (105 C- | | | |
| 33 | 1998 | Richland | Reactor) | 1807 | High Speed Clamshell Pipe Cutter | DDFA |
| | | | | | Gamma Cam (TM) Radiation | |
| 34 | 1998 | Richland | Hanford; Richland, WA (B-Plant) | 1840 | Imaging System | DDFA |
| | | | Hanford; Richland, WA (105-C | | | |
| 35 | 1998 | Richland | Reactor) | 1950 | Concrete Shaver | DDFA |
| | | | Hanford; Richland, WA (105-C | | | |
| | | | Reactor: South Water & Gas Tunnel | | | |
| 36 | 1998 | Richland | Areas) | 2102 | Concrete Grinder | DDFA |
| | | | | | | |
| | | | Hanford; Richland, WA (105-C | | | |
| 37 | 1998 | Richland | Reactor: Gas & Water Tunnel piping) | 2103 | RESRAD-Build | DDFA |
| | | | Hanford: Richland, WA (N Basin | | | |
| 38 | 1998 | Richland | Project) | 2104 | Wireless Remote Monitoring System | DDFA |
| | | | Hanford; Richland WA (105-C | | | |
| 39 | 1998 | Richland | Reactor) | 2152 | Concrete Spaller | DDFA |
| | | | Hanford; Richland, WA (105-C | | Compact Subsurface Investigation | |
| 40 | 1998 | Richland | Reactor, Fuel Storage Basin) | 2153 | System | DDFA |
| | | | Hanford; Richland, WA (105-C | | | |
| 41 | 1998 | Richland | Reactor) | 2154 | Concrete Dust Supression System | DDFA |
| | | | Hanford Site, 221-U Facility, | | CDI Remote Characterization | |
| 42 | 1998 | Richland | Railroad Tunnel | | System | RCC |
| | 1998 | Richland | Hanford, Tank AX-104 | | Shallow Fluted Auger | TFA |
| 44 | 1998 | Richland | Hanford 221-U Facility | 2302 | Cogema 3-D Gamma Imaging | DDFA |
| | | | Rocky Flats Environmental | | | |
| 45 | 1998 | Rocky Flats | Technology Site, Golden, CO | 46 | Passive Reactive Barrier | SCFA |
| | | | Rocky Flats Environmental | | | |
| | | | Technology Site, Room 3559 of | | Reactor Surface Contamination | |
| 46 | 1998 | Rocky Flats | Building 371 | 1839 | Stabilization | DDFA |
| | | | Rocky Flats Environmental | | Surface Contamination Monitor and | |
| | | | Technology Site; Golden, CO | | Survey Information Management | |
| 47 | 1998 | Rocky Flats | (Building 123) | 1942 | System (SCM/SIMS) | DDFA |
| | | | Rocky Flats Environmental Site, | | Decommissioning In-Situ Plutonium | |
| 48 | 1998 | Rocky Flats | Building 771 | 2241 | Inventory Monitor (DISPIM) | DDFA |
| | | | Savannah River Site, Old | | | |
| | 1000 | Savannah | Radioactive Waste Burial Ground | | In Situ Permeability Measurements | 01407 |
| 49 | 1998 | River | (OBG), Aiken, SC | 307 | with Direct Push Techniques | CMST |
| | 4000 | Savannah | 0 | 4 | Daniel Broke | TE 6 |
| 50 | 1998 | River | Savannah River Site, Tank 43 | 1544 | Raman Probe | TFA |
| | 4000 | Savannah | Covernal Biography T. J. 40 | 000- | A F A Floridia O | TE 4 |
| 51 | 1998 | River | Savannah River Site, Tank 48 | 2007 | AEA Fluidic Samplers | TFA |
| | 1000 | Savannah | CDC Tools 4CU | 0000 | OCC Calt Committee | TEA |
| 52 | 1998 | River | SRS, Tank 16H | 2308 | OSS Salt Sampler | TFA |
| | | Coverse | Savannah River, Metallurgical | | | |
| E0 | 1000 | Savannah | Laboratory Basin | 0004 | Poromotrio Dumania a/ Dana Dall | CCE^ |
| 53 | 1998 | River | | 2331 | Barometric Pumping/ Baro Ball | SCFA |
| E 4 | 1000 | Savannah | Covennel Diver Cite Test 4011 | 0050 | Oceaneering Space Systems Tank | INIDD |
| 54 | 1998 | River | Savannah River Site, Tank 16H | 2359 | Sampling and Inspection Tool | INDP |

Verified OST DOE-Site FY98 First Time Deployments

| | Deployment | | | | | |
|----|------------|--------------|-----------------------------|---------|-------------------|---------|
| | FY | Field Office | Location | Tech ID | Tech Title | FA/Xcut |
| | | Savannah | Savannah River Site, M-Area | | | |
| 55 | 1998 | River | Settling Basin | 2360 | Hydrophobic Lance | SCFA |